

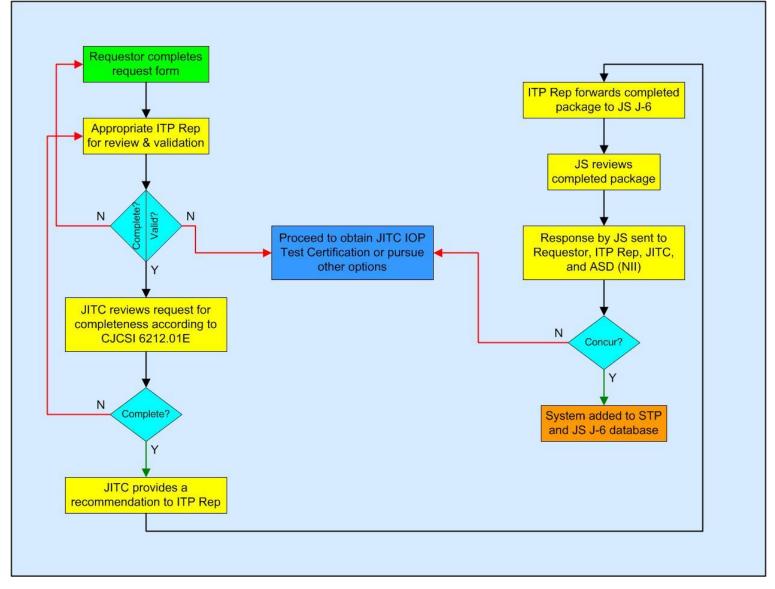
# Testing Exemption & Legacy Waiver Training

Michael Morales Engineering and Policy Branch May 13, 2010



#### **Overall Process**

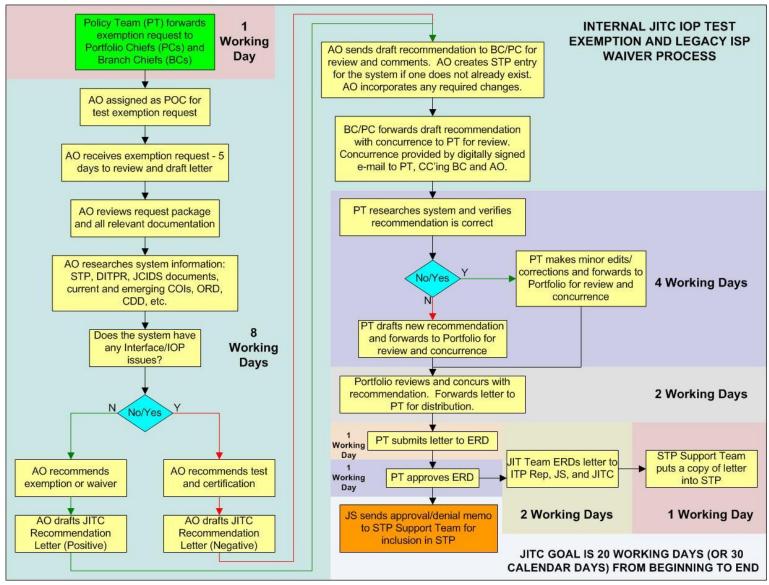






#### **JITC's Internal Process**







#### **Points of Contact**



- JITC Testing Exemptions Mailbox <u>JITCTestExemptionRec@disa.mil</u>
- JITC Legacy Waivers Mailbox <u>LegacyWaiverRecommen@disa.mil</u>
- JITC Exemption & Waiver Support Personnel
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### **Questions?**

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Engineering & Policy Branch

Joint Interoperability Test Command

May 13, 2010





### **Background**



- Legacy ISP Waiver process began with an OASD memo 26 April 2006
- Interoperability Testing Exemption program began with a JS memo 27 November 2006
- Both programs were refined and modified over the years until they were included in CJCSI 6212.01E
- Based on feedback from JS, JITC is working on a new approach to drafting recommendations and developing a new test waiver process.



# JITC's Role in the Recommendation Process



- Coordinated via e-mail only
- The goal is to complete the entire process in 20 working days
- ITP Reps will send requests to the correct mailbox and request a JITC POC to review them
- The Policy Team (PT) reviews requests for completeness and routes to appropriate Portfolio(s)
- Appropriate Portfolio Chief(s) (PC) and/or Branch Chief(s) (BC) will assign a POC and will inform PT of assigned AO
- Assigned AO will review request and complete the appropriate Recommendation memo
- If system spans more than one portfolio, then lead AO is responsible for appropriate coordination



## JITC's Role in the Recommendation Process (Continued)



- Assigned AO has 8 days to review request package, relevant documentation, internal and external sources, and draft recommendation memorandum
- AO is responsible for coordination with PM/Technical POC to obtain additional information
- AO should:
  - perform a thorough review of system's requirements
  - examine previous testing results (JITC or Service)
  - obtain knowledge of system performance in the field
  - Identify the status of interfacing systems
  - Identify end users/consumers of data (end-to-end information exchanges)
- AO forwards draft recommendation to BC for review
- AO will create an STP entry for the system if one does not already exist
- BC forwards recommendation to PT for review
- PT corrects memo (if needed) and resends to PC/BC for concurrence



## JITC's Role in the Recommendation Process (Continued)



- PC/BC replies with digitally signed e-mail providing concurrence to PT, AO, and Admin Assistant
- PT submits recommendation to ERD
- PT approves and JIT Team ERDs the document to ITP Rep, JS, PT, PC, BC, AO, and STP Support
- STP Support Team puts copy of the recommendation in STP
  - Lead AO responsible for updating STP, as needed
  - JS will e-mail final memo to STP Support
- AOs uses the recommendation templates to ensure consistency of products <u>T:\PLANS & POLICIES</u> <u>TRAINING\Test Exemption & Legacy Waiver</u>
- Exemption & Waiver Best Practices can be found at the same location



### Guidelines for the Recommendation Process



- PMs are to go through their ITP Reps for any exemption/waiver requests per CJCSI 6212.01E
- If PMs contact JITC AOs directly to request an exemption/waiver recommendation, direct them to their ITP Rep
- Never tell PMs to apply for either program. Inform them that other options exist that they may want to explore.
- Contact the PMs for more information/documentation or to clarify an issue
- Programs pursuing T-ISP, ISP or other JCIDS documents while requesting an exemption will be denied per 6212.01E
- Recommendations for or against follow the same format
- Document and cite your reasons for/against recommendation
- Evaluate all technical aspects of the system (IA status, interfacing systems status, end-to-end information exchanges, previous service testing, joint operational risk, etc.)



### DISA Challenges of Both Processes



- Operating in a Net-Centric environment (over the GIG) will focus less on individual system interfaces and more on information exchanges
  - Discoverable data could/will be used by multiple S/A/CC
  - Requires continuing to evaluate overall operational effectiveness versus subsystem certification
  - Requesters tend to focus on a physical interface vice end-to-end information exchanges
- The following are NOT automatic disqualifiers for joint interoperability testing:
  - Using web interface/services
  - Non-automated information exchanges
  - Program or platform composed of subsystem(s) that require certification
  - Funding better suited to future increment/follow-on system